ELSEVIER

Fuel Processing Technology 48 (1996) 299

FUEL
PROCESSING
TECHNOLOGY

Author Index

Abad, M., 51
Acevedo, S., 159
Adjaye, J.D., 115
Aktaş, Z., 61

Bakhshi, N.N., 115
Braekman-Danheux, C., 107
Brannan, C.J., 173

Cagniant, D., 29, 39
Cegarra, J., 51
Cronauer, D.C., 173
Curtis, C.W., 173

Duchène, J.M., 29, 39
Dutta, N.N., 145

Escobar, G., 159

Fontana, A., 107
Furdin, G., 73

García, D., 51
Gogoi, N.C., 145
Gruber, R., 29, 39
Gutierrez, L.B., 159

Henrion, P., 39

Jorge, G., 159
Jung, C.G., 107

Katikaneni, S.P.R., 115
Koch, A., 29, 39
Krebs, V., 73

Lai, W.-C., 1

Marêché, J.F., 73

Olcay, A., 61
Ovalles, C., 159

Pajak, J., 73

Rincon, A., 159
Rojas, I., 159

Scharifker, B., 159
Song, C., 1

Vassilev, S.V., 85
Vassileva, C.G., 85

Wender, I., 189

ELSEVIER

Fuel Processing Technology 48 (1996) 301

FUEL PROCESSING TECHNOLOGY

Subject Index

Biofuels, 115

Carbon deposit, 73
Carbonization phases, 29, 39
Coal and coal ash, 85
Coal tar, 73
Coking pressure, 29, 39
Column diameter, 145
Cracking, 73

Electrochemical system, 159

Gas release, 29

Heavy metals, 107
Hydrocarbons, 115
Hydrogen transfer, 73
HZSM-5 catalysts, 115

Lead, 107
Liquefaction, 173

Mineral composition, 85

Oils, 107

Pyrolysis, 73

Quenching, 29, 39

Recondensed tars, 29

Simulation, 39
Solid–liquid mass transfer, 145
Swelling solvents, 173

Tar migration, 39
Three-phase sparge reactor, 145

Upgrading crude oil, 159

Waste oils, 107